

**Amendment to the Claims**

1. (currently amended) A method of feeding a human infant, said method comprising administering to the infant a nutritionally sufficient amount of a liquid infant nutritional formula for feeding human infants comprising isolated soy protein wherein: (a) said isolated soy protein has a phytate content of 100 mg per liter of infant formula or less; and (b) said isolated soy protein has a degree of hydrolysis between 5 and 20%.
2. (currently amended) The ~~formula~~method of claim 1, wherein said isolated soy protein has a phytate content of 75 mg per liter or less.
3. (currently amended) The ~~formula~~method of claim 2, wherein said isolated soy protein has a phytate content of 60 mg per liter or less.
4. (currently amended) The ~~formula~~method of claim 1 wherein said isolated soy protein has a degree of hydrolysis between 5 to 19%.
5. (currently amended) The ~~formula~~method of claim 1, wherein said isolated soy protein has a degree of hydrolysis of between 5 to 15%.
6. (currently amended) The ~~formula~~method of claim 5, wherein said isolated soy protein has a degree of hydrolysis of between 5 to 10%.
7. (canceled)
8. (canceled)
9. (canceled)
10. (canceled)
11. (canceled)
12. (canceled)

13. (currently amended) ~~Use of isolated soy protein for the manufacture of a medicament~~ A method for the treatment of human infants with intolerance to cow milk-based feedings, the method comprising~~medicament being in the form of an infant formula for feeding said infants; a liquid infant formula comprising isolated soy protein~~ wherein (a) said isolated soy protein has a phytate content of 100 mg or less per liter; and (b) said isolated soy protein has a degree of hydrolysis between 5 and 20%.
14. (canceled)
15. (canceled)
16. (new) The method of claim 13 wherein said isolated soy protein has a phytate content of 75 mg per liter or less.
17. (new) The method of claim 13 wherein said isolated soy protein has a phytate content of 60 mg per liter or less.
18. (new) The method of claim 13 wherein said isolated soy protein has a degree of hydrolysis between 5 to 19%.
19. (new) The method of claim 13 wherein said isolated soy protein has a degree of hydrolysis between 5 to 15%.
20. (new) The method of claim 13 wherein said isolated soy protein has a degree of hydrolysis between 5 to 10%.